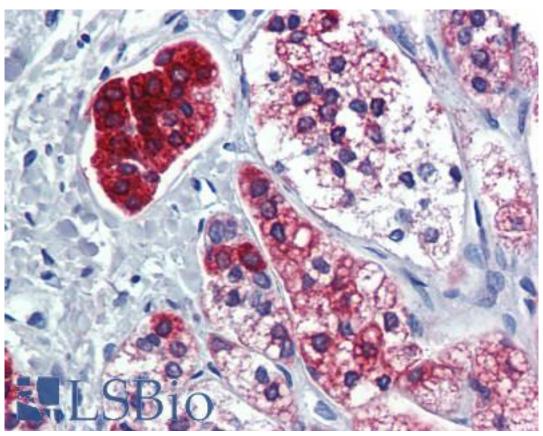


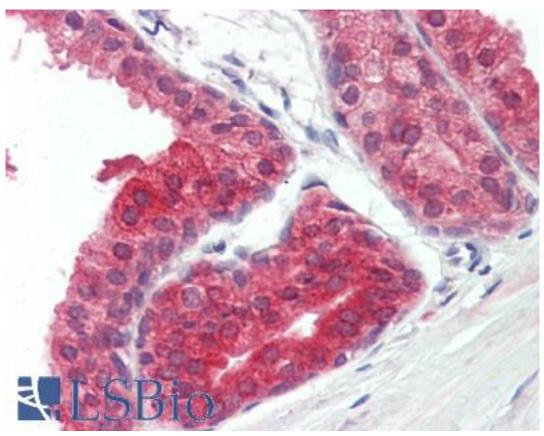
in the following assays: IHC-P.  Target:  peroxisome proliferator-activated receptor gamma (PPARG)  Synonyms:  PPARG Antibody, NPARG Antibody, PPAR gamma Antibody, PPAR gamma 2. Antibody, PPARG Antibody, PPARG 2. Antibody, PPAR gamma Antibody, CIMT1 Antibody, PARRG 1. Antibody, PPARG 2. Antibody, PPARG 3. Antibody, PPARG 2. Antibody, PPARG 3. Antibody, PPARG 4. Antibody, Salada, PPARG 4.		
Validation:  This antibody replaces catalog number LS-C108880. It has been validated for use in the following assays: IHC-P.  Target:  peroxisome proliferator-activated receptor gamma (PPARG)  Synonyms:  PPARG Antibody, NR1C3 Antibody, PPAR gamma Antibody, PPAR gamma 2 Antibody, GBM1 Antibody, PPARG gamma Antibody, CIMT1 Antibody, GLM1 Antibody, PPARGA fantibody, PPAR-gamma Antibody, CIMT1 Antibody, GLM1 Antibody, PPAR-gamma Antibody  Family / Subfamily:  NHR / NR1 Thyroid hormone-like  Host  PPARG antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG1  Clone Name:  3A4A9, 1E6A1  Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Antigen Type:  Recombinant protein  Immunogen:  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-rixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, followed by alkaline phosphatase-streptabed with bin only lated secondary antibody, followed by alkaline phosphatase-streptabed with only lated secondary antibody, followed by alkaline phosphatase-streptabed with only lated secondary antibody, followed by alkaline phosphatase-streptabed with confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000)	PPARG / PPAR Gamma Mouse anti-Human Monoclonal (aa170-270) (3A4A9, 1E6A1) Antibody - LS-B3892 - LSBio	
in the following assays: IHC-P.  Target:  peroxisome proliferator-activated receptor gamma (PPARG)  Synonyms:  PPARG Antibody, NPARG Antibody, PPARG gamma Antibody, PPAR gamma 2. Antibody, PPARG antibody PPARG antibody PPARG antibody PPARG antibody  NHR / NR1 Thyroid hormone-like  PPARG antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG1  Clone Name:  3A4A9, 1E6A1  Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Antigen Type:  Recombinant protein  Immunogen:  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FPFE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, solides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained sildes were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:2000, ELISA (1:10000) (Optimal dilution to be determined by the researcher)	CatalogID:	LS-B3892
Synonyms:  PPARG Antibody, NR1C3 Antibody, PPAR gamma Antibody, PPAR gamma 2 Antibody, PPARG1 Antibody, PPARG2 Antibody, PPARG3 Antibody, PPARG3 Antibody, PPARG4 Cantibody, PPARG4 Cantibody  NHR / NR1 Thyroid hormone-like  PPARG antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG1  Clone Name:  JA4A9, 1E6A1  Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Antigen Type:  Recombinant protein  Immunogen:  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffira-embedded (FPFE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, sildes were incubated with biotinylated secondary antibody, followed by a kladine phosphatase-streptavidin and chromogen. The stained sildes were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000)	Validation:	This antibody replaces catalog number LS-C108880. It has been validated for use in the following assays: IHC-P.
Antibody, PPARG1 Antibody, PPARG2 Antibody, PPARgamma Antibody, CIMT1 Antibody, GLM1 Antibody, PPAR-gamma Antibody, CIMT1 Antibody, GLM1 Antibody, PPAR-gamma Antibody  NHR / NR1 Thyroid hormone-like  PPARG antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG1  Clone Name:  3A4A9, 1E6A1  Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Antigen Type:  Recombinant protein  Immunogen:  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotiny and the sweer evaluated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000)	Target:	peroxisome proliferator-activated receptor gamma (PPARG)
PPARG antibody was produced in Mouse  Clonality: Monoclonal  Isotype: IgG1  Clone Name: 3A4A9, 1E6A1  Immunogen Species: PPARG / PPAR Gamma antibody was raised against Human  Antigen Type: Recombinant protein  Immunogen: PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity: Human PPARG  Epitope: aa170-270  Reactivity: Human  Purification: Ascites  Presentation: Ascites fluid, 0.03% sodium azide  Recommended Storage: Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary: Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FPPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses: IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000)	Synonyms:	Antibody, PPARG1 Antibody, PPARG2 Antibody, PPARgamma Antibody, CIMT1
Clonality: Monoclonal Isotype: IgG1  Clone Name: 3A4A9, 1E6A1  Immunogen Species: PPARG / PPAR Gamma antibody was raised against Human  Antigen Type: Recombinant protein  Immunogen: PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity: Human PPARG  Epitope: aa170-270  Reactivity: Human  Purification: Ascites  Presentation: Ascites fluid, 0.03% sodium azide  Recommended Storage: Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary: Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses: IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000)	Family / Subfamily:	NHR / NR1 Thyroid hormone-like
Isotype: IgG1   IgG1   3A4A9, 1E6A1	Host	PPARG antibody was produced in Mouse
Clone Name:  Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Antigen Type:  Recombinant protein  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Clonality:	Monoclonal
Immunogen Species:  PPARG / PPAR Gamma antibody was raised against Human  Recombinant protein  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaliene phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Isotype:	IgG1
Antigen Type:  Recombinant protein  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Clone Name:	3A4A9, 1E6A1
Immunogen:  PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity:  Human PPARG  Epitope:  aa170-270  Reactivity:  Human  Purification:  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Immunogen Species:	PPARG / PPAR Gamma antibody was raised against Human
fragment of PPARG(aa170-270) expressed in E. Coli.  Specificity: Human PPARG  Epitope: aa170-270  Reactivity: Human  Purification: Ascites  Presentation: Ascites fluid, 0.03% sodium azide  Recommended Storage: Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary: Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses: IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Antigen Type:	Recombinant protein
Epitope: aa170-270  Reactivity: Human  Purification: Ascites  Presentation: Ascites fluid, 0.03% sodium azide  Recommended Storage: Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary: Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses: IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Immunogen:	PPARG / PPAR Gamma antibody was raised against purified recombinant fragment of PPARG(aa170-270) expressed in E. Coli.
Reactivity:  Human  Ascites  Presentation:  Ascites fluid, 0.03% sodium azide  Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Specificity:	Human PPARG
Purification:  Ascites  Ascites fluid, 0.03% sodium azide  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Epitope:	aa170-270
Presentation:  Ascites fluid, 0.03% sodium azide  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Reactivity:	Human
Recommended Storage:  Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Purification:	Ascites
Usage Summary:  Immunohistochemistry: LS-B3892 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Presentation:	Ascites fluid, 0.03% sodium azide
on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working dilution for LS-B3892 was determined to be 1:200.  Uses:  Us	Recommended Storage:	Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.
(Optimal dilution to be determined by the researcher)	Usage Summary:	on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working
<b>Size</b> : 50 μl	Uses:	IHC - Paraffin (1:200 - 1:400), Western blot (1:500 - 1:2000), ELISA (1:10000) (Optimal dilution to be determined by the researcher)
	Size:	50 μl

## Immunohistochemistry Image:



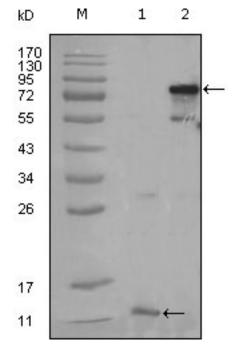
Anti-PPARG antibody IHC of human adrenal. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3892 dilution 1:200.

## Immunohistochemistry Image:



Anti-PPARG antibody IHC of human prostate. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3892 dilution 1:200.

## Western Blot Image:



Western blot of PPARG monoclonal antibody against truncated PPARG-His recombinant protein(1) and full-length PPARG(aa1-477) transfected CHO-K1 cell lysate(2).

Requested From: Japan

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